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Substitute for form 1449A/B/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Application Number	10/573,326	
			Filing Date	March 24, 2006	
			First Named Inventor	Joaquim H. Teles	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	1	of	2	Attorney Docket Number	13156-00044-US1

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
/S.W./	AA*	US-2,636,898	04-28-1953	Gerard Dunstan Buckley		
	AB*	US-3,063,986	11-13-1962	Hermann Wesslau et al.		
	AC*	US-5,849,257	12-15-1998	Fujwara et al.		
	AD*	US-4,177,645		Schwarz et al.		
	AE*	US-3,656,899	04-18-1972	Baechele et al.		
	AF*	US-5,180,870	01-19-1993	Paciello		
	AG*	US-5,321,176	06-14-1994	Sanchez		
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	AM*	US-6,172,243	01-09-2001	Kuroda et al.		
/S.W./	AN	US-2002045791	04-18-2002			

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Examiner Initials*	Cite No.	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	†
/S.W./	BA	GB-649,680	01-31-1951			
	BB	WO-98/25698	06-18-1998	SOLUTIA INC.		
	BC	DE-27 32 267	01-25-1979	Bayer AG		
	BD	EP-1 076 217	02-14-2001	L'air Liquide Societe Anonyme pour l'etude et l'exploration des procedes Georges Claude		
	BE	WO-00/73202	12-07-2000	SOLUTIA INC.		
	BF	DE-2040219	03-18-1971	Habbel, H.-G., Dipl.-Ing.		
	BG	GB-1327401	08-22-1973			
	BH	DE-25 19 817	11-11-1976	Hoechst AG		
	BI	GB-1 551 74	08-30-1979	HOECHST AKTIEN GESELLSCHAFT		
	BJ	EP-0 285 420	10-05-1988	The British Petroleum Company, p.l.c.		
	BK	JP-2004059434	02-26-2004	UBE IND LTD		
	BL	GB-876,531	09-06-1961	Studiengesellschaft Kohle m.b.H		
	BM	EP-1 035 119	09-13-2000	UBE INDUSTRIES, LTD.		
	BN	EP-1 170 291	01-09-2002	Ube Industries, Ltd.		
/S.W./	BO	JP-2001302570	10-31-2001	UBE IND LTD		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. * CITE NO.: Those application(s) which are marked with an asterisk (*) next to the Cite No. are not supplied (under 37 CFR 1.99(a)(2)(ii)) because that application was filed after June 30, 2003 or is available in the IFW. * Applicant's unique citation designation number (optional). ² See Kind Code of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard 31.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard 31.6 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

Examiner Signature	/Sikari Witherspoon/	Date Considered	03/17/2008
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Sheet	2	of	2	

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/S.W./	CA	T. Schiffer, G. Oenbrink, "Cyclododecanol, Cyclododecanon and Laurilactam", Ullmann's Encyclopedia of Industrial Chemistry, 6th Ed., 2000, Electronic Release, Wiley VCH		
	CB	G. L. Panov et al., "Non-Catalytic Liquid Phase Oxidation of Alkenes with Nitrous Oxide. 1 Oxidation of Cyclohexene to Cyclohexanone", React. Kinet. Catal. Lett. Vol. 76, No. 2 (2002), p. 401-405		
	CC	K. A. Dubkov et al., "Non-Catalytic Liquid Phase Oxidation of Alkenes with Nitrous Oxide. 2. Oxidation of Cyclopentene to Cyclopentanone", React. Kinet. Catal. Lett. Vol. 77, No. 1 (2002), p. 197-205		
	CD	E. V. Starokon et al., "Liquid Phase Oxidation of Alkenes with Nitrous Oxide to Carbonyl Compounds", Adv. Synth. Catal. 2004, 346, p. 268-274		
	CE	A. K. Uriarte et al., "Nitrous Oxide- Waste to Value, Stud. Surf. Sci. Catal. 130, (2000), p. 743-748		
	CF	T. Schiffer et al., "Cyclododecatene, Cyclooctadiene, and 4-Vinylcyclohexene", Ullmann's Encyclopedia of Industrial Chemistry, 6th Ed., 2000, Electronic Release, Wiley VCH		
	CG	H. Weber et al., "Zur Bildungsweise von cis, trans, trans-Cyclododecaten (1.5.9) mittels titanhaltiger Katalysatoren", Liebigs Ann. Chem. 681, (1965), p. 10-20		
	CH	D. R. Fahey, "Selective Hydrogenation of 1,5,9-Cyclododecatene to Cyclododecene Catalyzed by Ruthenium Complexes", J. Org. Chem. 38, 1973, p. 80-87		
/S.W./	CI	L. I. Zakharkin et al., "Isomerization of Trans-1,2-Epoxy-Cis, Trans-5,9-Cyclododecadene, trans-1,2-epoxy-trans,trans-5,9-cyclododecadene, and trans-epoxycyclododecane to the corresponding ketones by the action of lithium and magnesium iodides and bromides", Journal of Organic Chemistry of the USSR, Vol. 26, No. 7, p. 1291-1294, 1990		

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²Applicant's unique citation designation number (optional). ³Applicant is to place a check mark here if English language Translation is attached.

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